LOER FAST-TRACK PROJECTS AND ACCELER8 PROJECTS

Taylor Creek Reservoir
* Storage for holding water before treatment in an STA
* 4,000-acre footprint, holding 32,000 acre-feet of water
* Removes about 3-5 metric tons of phosphorus/year

Rerouting Runoff from the S-154 Basin
* Canals and pumps to divert stormwater runoff into an STA for treatment
* Keeps untreated water from entering the southern end of the Kissimmee River (C-38 canal)

Nubbin Slough STA Expansion
* Constructed wetland for treating basin runoff before it enters the lake
* Approximately 1,600 acres in size
* Removes about 22-24 metric tons of phosphorus/year

Rerouting Runoff from the S-133 Basin
* Canals and pumps to divert stormwater runoff into an STA for treatment
* Includes runoff from the City of Okeechobee
* Additional connection moves only treated water into Lake Okeechobee

Lakeside Ranch STA
* Constructed wetland for treating basin runoff before it enters the lake
* Approximately 2,700 acres in size
* Removes about 39-48 metric tons of phosphorus/year

Kissimmee River Restoration

Lake Okeechobee Watershed

Kissimmee River Restoration

St. Lucie Estuary Watershed

LAKE OKEECHOBEE

C-44 RESERVOIR STA

Caloosahatchee River Watershed

C-43 WEST RESERVOIR

EAA RESERVOIR L-21 Bolles Canal

STA1W STA1E

EAA RESERVOIR L-16 Cross Canal

EAA RESERVOIR PHASE I & II

WCA 1

S10E

STA5

STA3 & 4

STA2

EAA - STA 5 & 6 EXPANSION

STA6

S10D
S10C S10A

EAA - STA 2 EXPANSION

WCA 2A

WATER PRESERVE AREAS:

ACME BASIN B

SITE 1 IMPOUNDMENT

S11C
S11B

C-11 IMPOUNDMENT

WCA 2B

S11A

3A/3B SEEPAGE

C-9 IMPOUNDMENT

BROWARD

WCA 3A

PICAYUNE STRAND RESTORATION (Southern Golden Gates Estate Hydrologic Restoration)

WCA 3B

S12B S12C S12D
S12E
S12A
S12F

BISCAYNE BAY COASTAL WETLANDS PHASE I

EVERGLADES NATIONAL PARK

C-111 SPREADER CANAL

ATLANTIC OCEAN

GULF OF MEXICO

Legend
* Lake Okeechobee & Estuary Recovery Fast-Track Projects
* Acceler8 Projects
* Structures

10 5 0 10 20
Miles

For copies of this map (I:\arc_data\maps\disfam\District_11x17_LakeO3.mxd)which was produced on 11/15/2005 by Judy Canada, contact the GIS Section